ZELEPUKHA, S. I.

Zelepukha, S. I. "Investigations of the activity of eruthrine on Cor. diphteriae in vitro," Mikrobiol. zhurnal, Vol. X, No. 1, 1948, p. 96-98, (In Ukrainian, resume in Russian).

SO: U - 3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 7, 1949).

DROBOT'KO, V.G.; AYZENMAN, B.E.; SHVAYGER, M.O.; ZELEPUKHA, S.I.; MANDRIK, T.P.

Antibiotic properties of gallic acid. Mikrobiol.zhur. 14 no.3:18-21 '52.
(MLHA 6:11)

1. Z Institutu mikrobiologii Akademii nauk UESR.
(Antibiotics) (Gallic acid)

AYZENMAN, B.Yu.; SHVAYGER, M.O.; ZELEPUKHA, S.I.; MANDRIK, T.P.

Classification of antimicrobic substances; remarks on the article by Kh.Kh.Planel'os. Mikrobiol.zhur. 15 no.1:77-79 '53.

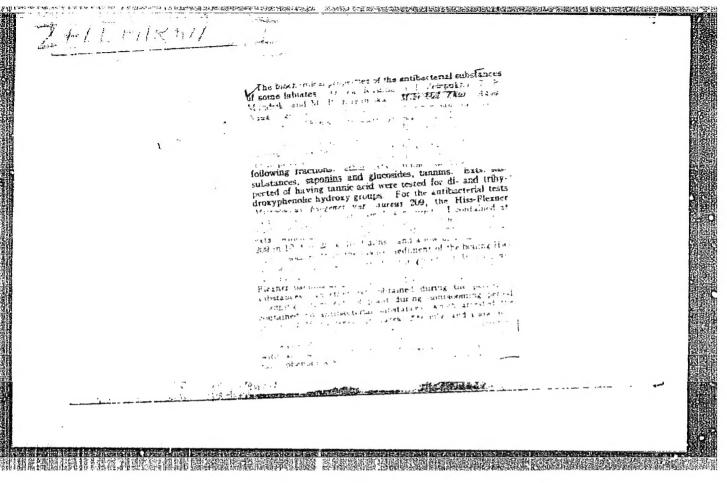
(MLRA 7:3)

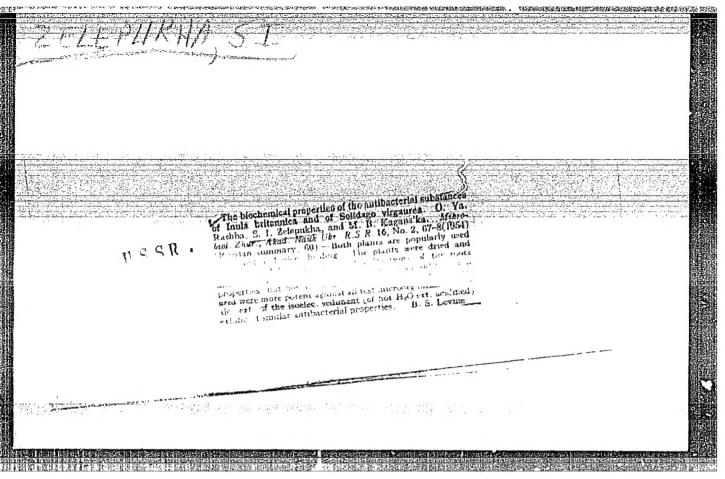
1. Z Institutu mikrobiologii Akademii nauk URSR.

(Bactericides) (Planel'es, Kh.Kh.)

Effect of antibiotics on Corynebacterium diphtheriae and on its infection. First report: Effect of synthomycetin and of levo-mycetin on Corynebacterium diphtheriae. Mikrobiol.zhur. 15 no.2: 43-48 '53. (MLRA 7:3) 1. Z Institutu mikrobiologii AN URSR. (Chloramphenicol) (Corynebacterium diphtheriae)

Effect of antibiotics on Corynebacterium diphtheriae and on diphtheria infection. Report No.2: Effect of streptomycin on Corynebacterium diphtheriae and on diphtheria infection. Mikrobiol. zhur. 15 no.3:57-60 '53. (MIRA 8:1) 1. Z Institutu mikrobiologii AN URSR. (STREPTOMYCIN, effects, *on Corynebact. diphtheriae) (CORYNEBACTERIUM DIPHTHERIAE, effect of drugs on, *streptomycin)



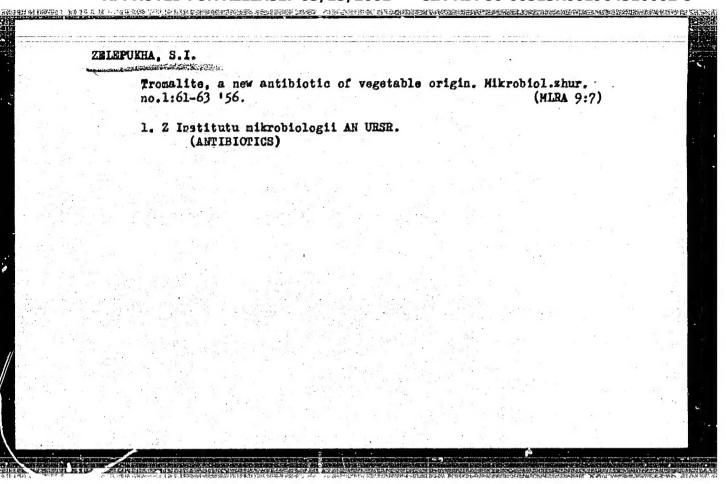


ZELEPUKHA, S.I.; KAGANS'KA, M.B.

Studies on the antibacterial effect of Calendula officinalis.
Mikrobiol. zhur. 17 no.3:31-32 '55 (MERA 10:5)

1. Z Institutu mikrobiologii AN URSR.
(PLANTS,
Calendula officinalis, antibact, properties) (Uk)





sov/20-121-5-43/50

AUTHORS:

Boldyrev, B. G., Drobot'ko, Y. G., Ayzenman, B. Ye.,

Zelepukha, S. I.

TITLE:

On the Antimicrobic Activity of Alkyl Esters of Thiosulfuric

Acids (O protivomikrobnoy aktivnosti alkilefirov tio-

sul'fokislot)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol. 121, Nr 5, pp. 924-927

(USSR)

ABSTRACT:

The above mentioned properties of the esters (I) of the thiosulfuric acids were only recently properly investigated for the first time. According to the authors the synthesis of these esters and the study of their bactericidal properties is promising (Refs 1, 2). This is supposed to be the way to develop new active medicaments. First of all, alkyl esters (V) of alkane-thiosulfuric acids which correspond best to the natural antibioticum "Allizyl" were synthesized by the first author (Ref 3). The antimicrobic activity was studied on Staphylococcus aureus, B. coli, Mycobacterium B5, and on various species of fungi, also on water infusoria, on the dysentery bacterium, on blight spores, and on others. The activity of the

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SOV/20-121-5-43/50

On the Antimicrobic Activity of Alkyl Esters of Thiosulfuric Acids

alkyl ester (V), treated in this paper, of the alkane-thiooulfuric acids changes according to their structure within a rather limited range. This applies also for the fungistatic activity: The esters of phenyl-methano-thiosulfuric acid and of the 2-methyl-propane-thiosulfuric acid-1 are the most active of all compounds (V) examined. The accumulation of thio-ester groups does not lend to a positive result. The attachment of a chlorine atom to the p-position with respect to the thio-ester group scarcely modifies the activity, the attachment of the CH3CONH-group, however, decreases it. The esters of the thiosulfanilic acid exceed most of the alkyl esters (V) in their antibacterial and fungicidal properties. The obtained results prove, that the structure and the size of the molecules of the esters in question are not crucial criteria for the rate of antibacterial activity. Therefore, investigations in this direction are to be carried on. There are 1 table and 4 references, 3 of which are Soviet.

ASSOCIATION:

Card 2/3

L'vovskiy politekhnicheskiy institut (Polytechnical Institute L'vov) Institut mikrobiologii im. D. K. Zabolotnogo Akademii nauk USSR (Institute of Microbiology imeni D. K. Zabolotniy,

SOV/20-121-5-43/50 On the Antimicrobic Activity of Alkyl Esters of Thiosulfuric Acids

Academy of Sciences, Ukrainian SSR)

PRESENTED:

March 20, 1958, by V. N. Shaposhnikov, Member, Academy of

Sciences, USSR

SUBMITTED:

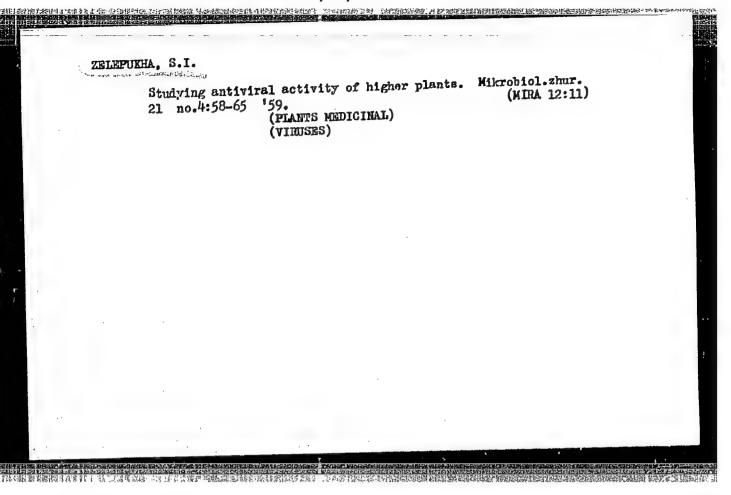
March 20, 1958

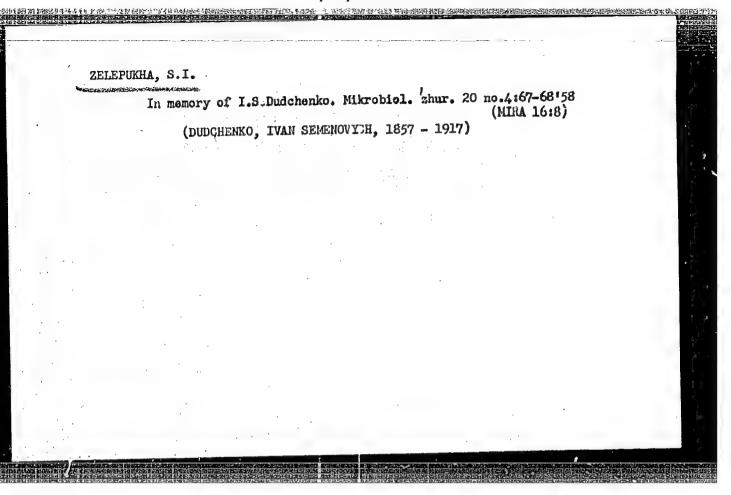
Card 3/3

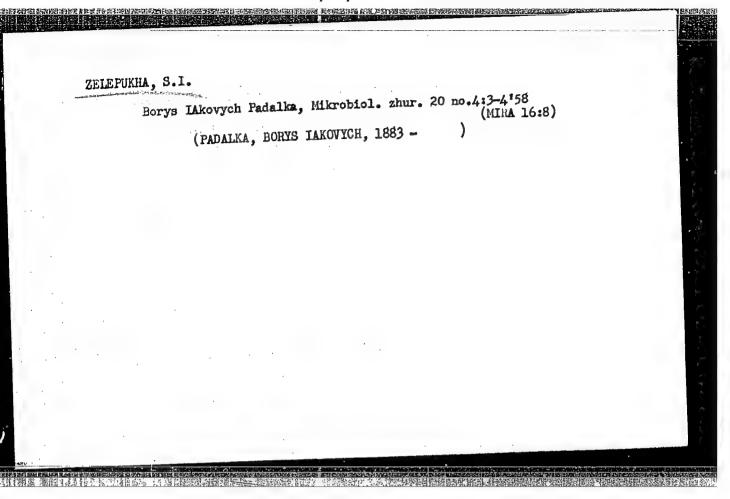
RABINOVICH, A.S. [Rabinovych, A.S.]; AYZNNMAN, B.Ye. [Aigenman, B.IU.]; ZELEPUKHA, S.I.

Isolation and investigation of antibacterial preparations from wild herp (Cannabis ruderalis) growing in the Ukraine. Mikrobiol.zhur. 21 no.2:40-48 159. (MIRA 12:9)

1. Z Institutu mikrobiologii AN URSR (PIANTS) (ANTIBIOTICS)







DERBENTSEVA, N.A.; RABINOVICH, A.S. [Rabinovycg, A.S.]; ZELEPUKHA, S.I. Properties of antibacterial substances from Hypericum perforatum

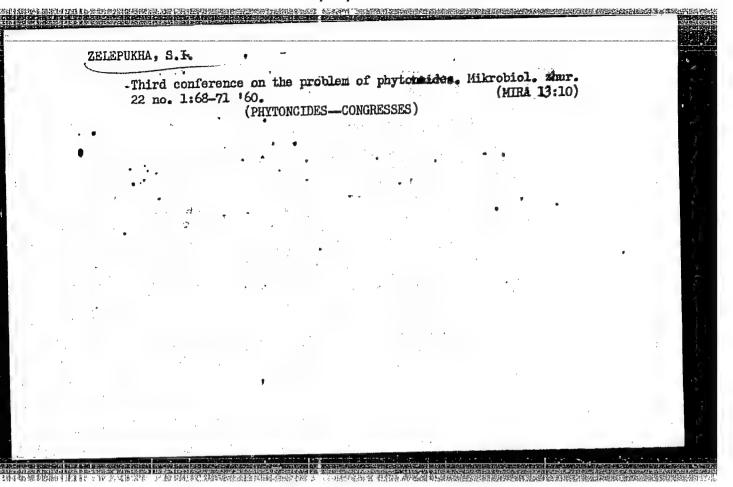
L. Dop.AH URSR no.6:833-835 '60.

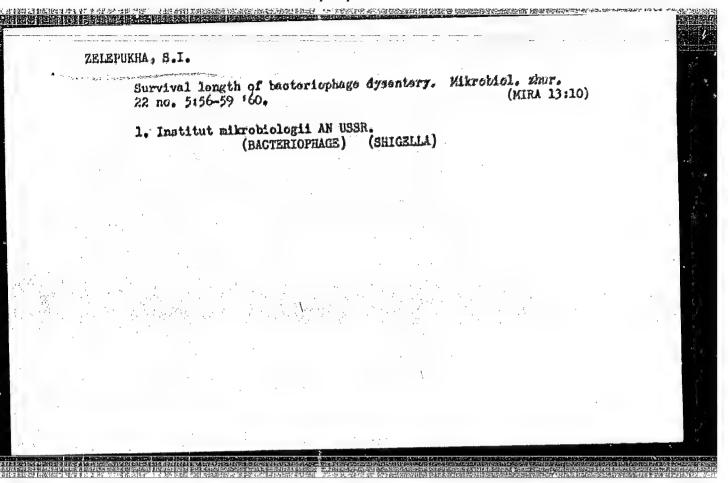
1. Institut mikrobiologii AN USSR. Predstavleno akademikom AN USSR V.G. Drobot'ko [V.H. Drobot'ko]. (St.-John's-Wort)

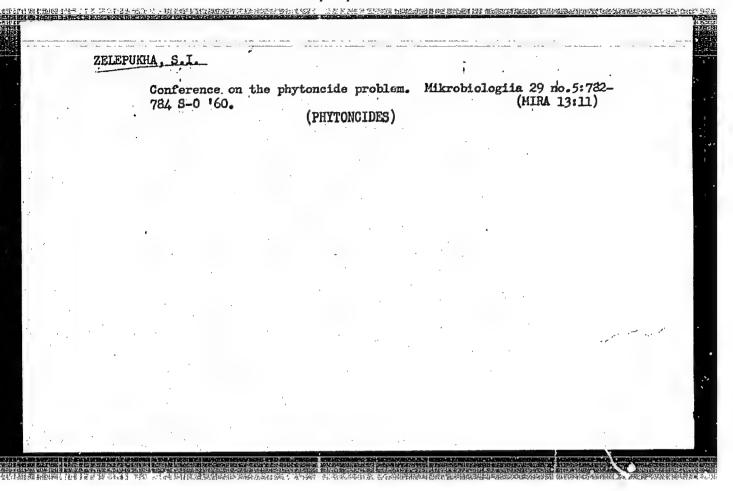
DEREENTSEVA, N.A.; RABINOVICH, A.S. [Rabinovych, A.S.]; ZELEPUKHA, S.I.

Imanin A, a new antibacterial preparation from Hypericum perforatum I., Farmatsev. zhur. 15 no.1:45-46 '60. (MIRA 14:5)

(BACTERICIDES)







RABINOVICH, A.S.; AYZENMAN, B. Ye.; ZELEPUKHA, S.I.

Antimicrobial substances in Ukrainian hemp. Antibiotiki 6 no.1: 74-76 Ja '61. (MIRA 14:5)

1. Institut mikrobiologii Akademii nauk USSR. (HEMP) (BACTERIA)

ZELEPUKHA, S. I.

Action of substances of plant origin on the extracellular bacteriophage of Escherichia coli and influenza virus. Mikrobiol. zhur. 23 no.3:56-63 161. (MIRA 15:7)

1. Institut mikrobiologii Akademii nauk USSR.

(ESCHERICHIA COLI) (INFLUENZA_MIGROBIOLOGY)
(BACTERIOPHAGE) (BIOLOGICAL PRODUCTS)

ZELE	PUKHA, S.I.				<u></u>	
	in agriculture	e and in the ro	oblems in study ood industry. M ONGRESSES) (AG OD INDUSTRY)	ing and usi	ing antibiot thur. 23 no. (MIRA 15:4	-
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DERBENTSEVA, N.A.; RABINOVICH, A.S.; ZELEPUKHA, S.I.

Nature of antimicrobial substances from the common St.-John's-Wort (Hypericum perforatum L.). Report No.2: Effect of photosensitizing agents on the antibacterial activity of novoimain. Farmatsev. zhur. 17 no.1:54-57 '62. (MIRA 15:6)

1. Institut mikrobiologii AN USSR. (BACTERICIDES)

ZELEPUKHA, Sof'ya Ivanovna; KILEROG, N.M.[Kilieroh, N.M.], red.;

BEREZOVSKAYA, D.N.[Berezovs'ka, D.N.], tekhn. red.

[Antimicrobial properties of edible plants] Antymikrobni vlastyvosti istivnykh roslyn. Kyiv, Vyd-vo AN URSR, 1963. 51 p. (MIRA 17:3)

ZELEPUKHA, S.I. Antimicrobial properties of certain fruits; review of literature. Vop. pit. 22 no.2:85-89 Mr-Ap '63. (MURA 17:2) 1. Iz otdela patogennykh mikroorganizmov (sav. - doktor biolog, nauk V.G. Drobot'ko) Instituta mikrobiologii AN UkrSSR, Kiyev.

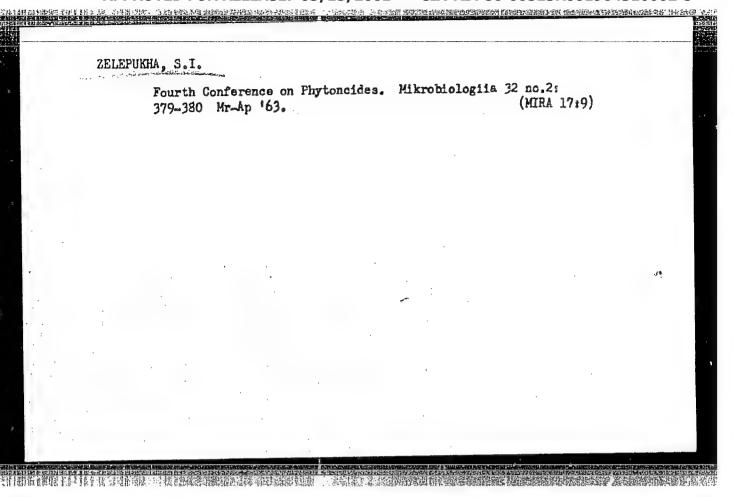
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計劃電腦與自14.16.2.10.18.50。可發出經過到影響影響

ZELEPUKHA, S.I.; RABINOVICH, A.S.; FOCHINOK, P.Ya. [Pochynok, P.IA.]; HEGRASH, A.K. (Nehrash, A.K.); KUDRYAVTSEV, V.A.

Study of the antimicrobic characteristics of kansatin 4, a preparation derived from hemp. Mikrobiol. zhur. 25 no.2:42-46 '63. (MRA 17:10)

1. Institut mikrobiologii AN UkrSSR.



DROBOT'KO, V.G., otv. red.; AYZENMAN, B.Ye., red.; MANDRIK, T.P., red.; BEL'TYUKOVA, K.I., red.; ZELEPUKHA, S.I., red.; NECRASH, A.K., red.; KULIKOVSKAYA, M.D., ren.; MATTSHEVSKAYA, M.S., red.; POCHINOK, P.Ya., red.; SHVAYGER, M.O., red.; KUZNETSOVA, A.S., red.

[Phytoncides in the national economy] Fitontsidy v narodnom khoziaistve. Kiev, Naukova dumka, 1964. 350 p.
(MIRA 17:11)

1. Akademiya nauk URSR, Kiev. Instytut mikrobiologii i virusologii. 2. Institut mikrobiologii AN Ukr.SSR (for Zelepukha, Pochinok, Negrash, Kulikovskaya).

CELEPUKHA, S.T

Antimiorobial properties of some tropical and subtropical fruits; survey of literature. Vop.pit. 24 no.223-7 Nr-Ap 165.

(MIRA 12:8)

1. Oddel antibiotikov (zav. - doktor biolog. rauk B.Ye.Aysenman) Instituta mikrobiologii i virusologii AN UkrSSR, Kiyev.

ZELEPUKHA, S.I.; KARPENKO, M.K.; KHARCHENKO, S.M.

Second Congress of the Ukrainian Microbiological Society.
Mikrobiol. zhur. 27 no.3:91-93 '65. (MIRA 18:6)

KRUGLOV, V.T., kand. veter. nauk; TITOV, V.V., kand. veter. nauk; ZELEPUKIN, V.S., red.; OKOLELOVA, Z.P., tekhn.red.

[Protection of farm animals against radioactive, chemical, and bacteriological contamination] Zashchita sel'skokho-ziaistvenivkh zhivotnykh pri radioaktivnom, khimicheskom i bakteriologicheskom zarazhenii. Moskva, Sel'khozizdat, 1963. 38 p. (MIRA 17:3)

PISKOVOT, Filipp Romamovich, kand. veter. nauks, ZELEPUKIN, V.S., red.; BALLOD, A.I., tekhn. red.

[Bee diseases and pests] Boleani i vrediteli pehel. Izd.2., perer. i dop. Moskva, Selkhozizdat, 1963. 83 p. (MIRA 16:8)

(Bees--Diseases and pests)

ZELEFUKIN, Viktor Stepanovich; LEONOVA, T.S., red.

[The attack continues; control of animal helminths] Nastuplenie prodolzhaetsia; bor'ba s gel'mintami zhivotnykh. Moskva, Izd-vo "Znanie," 1964. 29 p. (Novoe v zhizni, nauke, tekhnike. V Seriia: Sel'skoe khoziaistvo, no.15) (MIRA 17:8)

HYCHKIN, Pavel Vasil'yevich, kand. veter. nauk; GITEL'SON, Sara Samuilovna, kand. veter. nauk; AGABABOVA, Nina Benisminovna, kand. veter. nauk; ZELEFUKIN, V.S., red.

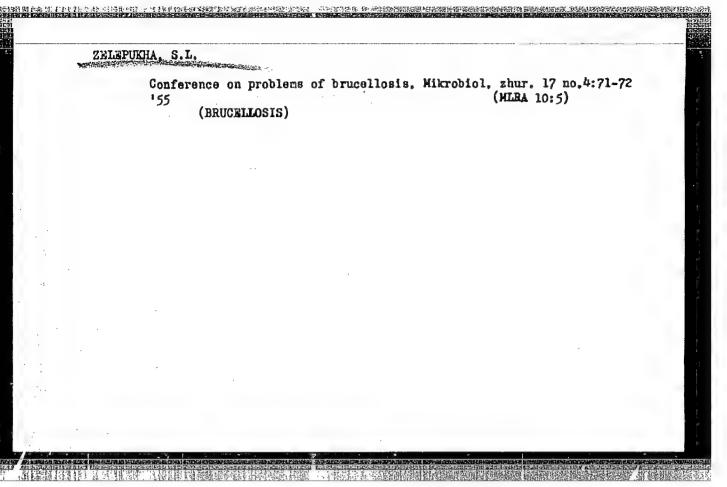
[Laboratory manual on microbiology] Praktikum po mikrobiologii. Moskva, Izd-vo "Kolos," 1964. 141 p. (MIRA 17:6)

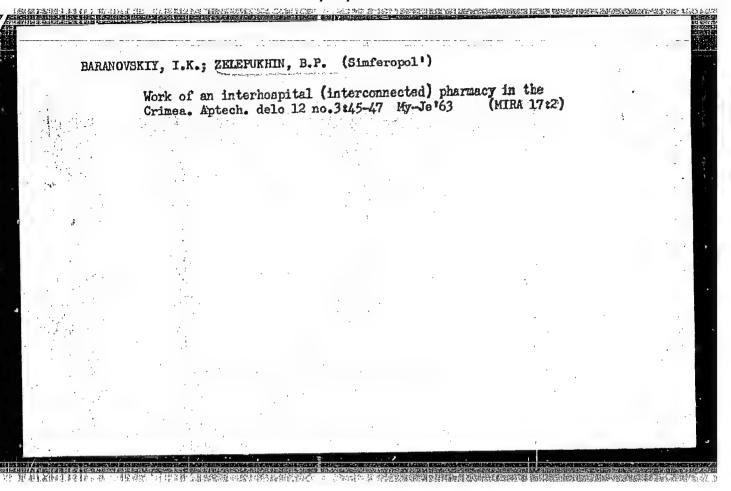
VOLKOV, Georgiy Dmitriyevich; LIPIN, Vasiliy Aleksandrovich;
CHERKASOV, Dmitriy Favlovich; ZELFUKIN, V.S., rad.

[Radiobiology] Radiobiologiia. Moskva, Kolos, 1964.
231 p. (MIRA 17:9)

ZAYTSEV, V.I., prof.; SINEV, A.V., prof.; IONOV, P.S., prof.; VASIL YEV, A.V., prof.; SHARAERIN, I.G., prof.; ZELEPUKIN, V.S., red.

[Clinical diagnosis of internal diseases in farm animals] Klinicheskaia diagnostika vmutrennikh boleznei sel'sko-khoziaistvennykh zhivotnykh. 2. perer. i dop. izd. Moskva, Kolos, 1964. 350 p. (MIRA 17:11)





TELEPUK WINA, G.

SIMOMOYA, A., normirovshohitsa,; YASHNOVA, I., tekhnolog,; ZELEPUKHINA, G.

Bight hundred hikers from Sormovo. Rabotnitsa 36 no. 6:14-15 Je '53.

1.3-y sudokorpusnyy tsekh zavoda "Erasnoye Sormovo," g. Gor'kiy.

(Outdoor life)

ZELERANSKIY, R.

Towing the "VD-2918" floating crame across the ocean. Mor.flot
7 no.2:30-32 '47. (MIRA 9:6)

(Towing) (Floating crames)

EZELLRAMERTY - JULY

PHASE I BOOK EXPLOITATION

SOV/5648

Sokolov, Aleksey Nikolayevich, ed.

Mekhanizatsiya i peredovaya tekhnologiya liteynogo proizvodstva (Mechanization and Advanced Processing in Foundries) [Leningrad] Lenizdat, 1961. 236 p. 2,000 copies printed.

Ed.: Ye. V. Yemel'yanova; Tech. Ed.: I.M. Tikhonova.

PURPOSE: This collection of articles is intended for technical personnel, foremen, and skilled workmen of foundries. It may also be of use to staff members engaged in the mechanization of production operations.

COVERAGE: The collection contains articles discussing the experience of a number of Leningrad plants and engineering and design organizations in mechanizing foundry processes and in applying advanced techniques to the manufacture of castings. No personalities are mentioned. Some

Card 1/5

Mechanization and Advanced (Cont.) SOV	/5648
articles are accompanied by references. References are all	Soviet.
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ard 4/5		

Mechanization and Advanced (Cont.)

SOV/5648

Kononov, M. N. Patterns With an Epoxy-Resin Base

229

AVAILABLE: Library of Congress (TS233. S55)

Card 5/5

VK/wrc/bc 11-15-61

ZELERANSKIY, Yakov Vladimirovich; KASHANSKIY, Mikhail Stanialavovich;

AVERBUKH, N.M., nauchnyy red.; SHENGER, I.A., red.izd-va;

BELOGUROVA, I.A., takhn. red.

[Over-all mechanization in the preparation of molding materials end mixtures in iron foundries] Kompleksnaia mekhanizatsiia podgotovki formovochnykh materialov i prigotovleniia smesei v chuguno-liteinykh tsekhakh. Leningrad, 1963. 14 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Liteinoi proisvodstvo, no.1)

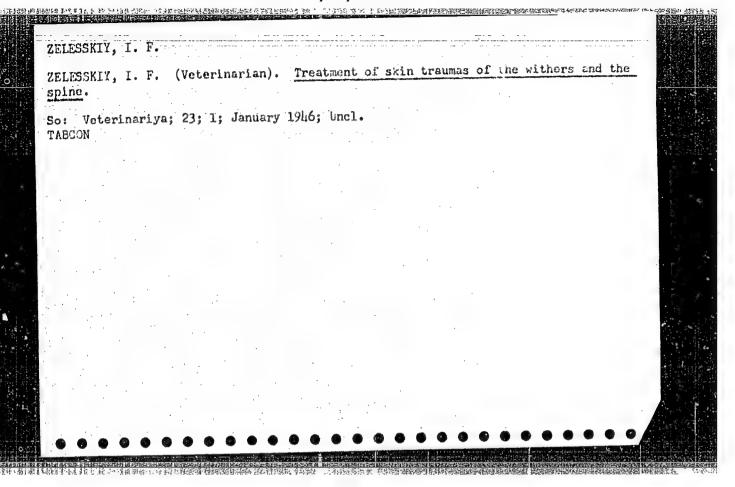
(MIRA 16:5)

(Foundries-Equipment and supplies) (Sand, Foundry)

ZELESKI F.

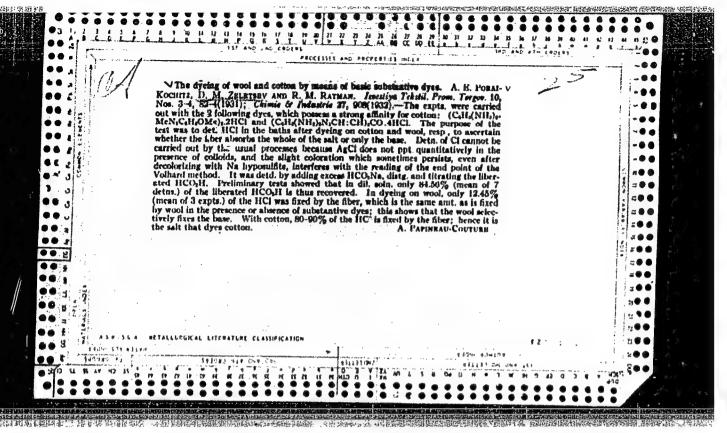
"Training planters of dants for industrial use" (p. 73) NOWE ROINICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa, Vol 2, No 11, Nov. 1953.

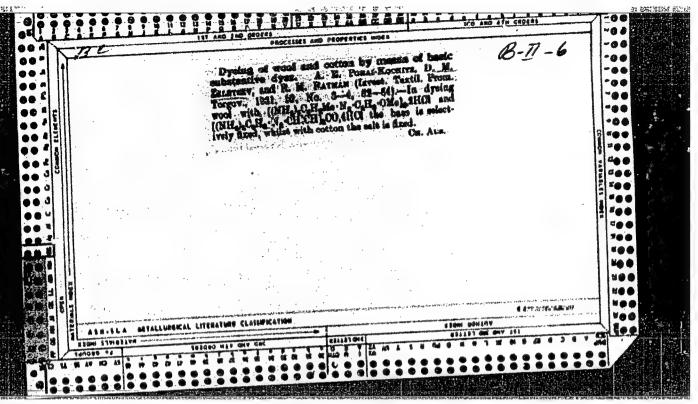
SO: East European Accessions List, Vol 3, No 8, Aug 1954



ZALESSKIY, Yu.M., kand.blolog.nauk (Moakva)

Substance regulating the swarzing of bees. Priroda 52 no.10 (MIRA 16:12)





S/146/60/003/005/008/017 B019/B054

13,2520

Zeletenkevich, A. A.

TITLE:

AUTHOR:

Gyroscopic Control Apparatus for Recording the Longitudinal

and Transverse Heeling of Moving Objects

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Priborostroyeniye,

1960, Vol. 3, No. 5, pp. 63 - 68

TEXT: The author studies problems connected with the development of gyroscopic heeling recorders for various objects. The first part of the paper deals with the measurement of inclination angles of moving objects; it is stated that this work is easily done by means of gyroscopes. Possible types of Cardanic suspension are discussed. Next, the author describes gyroscope-sensitive elements for recording devices. Astatic gyroscopes, gyro pendulums, astatic gyroscopes with radial correction, etc. may be used for this purpose. Further, the author discusses the transformation of angular variations of the sensitive element into shifts of the writing organ. Direct methods, servo methods, and scanning methods are listed and described. Various recording systems are dealt with, and the mounting of Card 1/2

Gyroscopic Control Apparatus for Recording the Longitudinal and Transverse Heeling of Moving Objects S/146/60/003/005/008/017 B019/B054

the control apparatus on the object is discussed. An example illustrates the importance of correct orientation and proper place of the control apparatus. A number of such instruments were developed at the Leningrad Institute of Precision Mechanics and Optics, and successfully tested. The publication of this article was recommended by the Kafedra giroskopicheskiy i navigataionnyy priborov (Chair of Gyroscopic and Navigation Instruments) and the Orgkomitet pervoy mezhvuzovskoy nauchnoissledovatel'skiy konferentsii po problemam sovremennoy giroskopii (Organizing Committee of the First Intercollegiate Scientific Research Conference on Problems of Modern Gyroscopy).

ASSOCIATION: Leningradskiy institut tochnoy mekhaniki i optiki

(Leningrad Institute of Precision Mechanics and Optics)

SUBMITTED: May 5, 1960

Card 2/2

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964310002-5

POLAND / Microbiology. General Microbiology.

F-1

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 5150

Author

: Bogdanskiy, Zeletskiy

Inst

: Not given

Title

: Pectolytic Properties of Some Strains of Mold Fungi

Orig Pub : Acta microbiol. polon., 1956, 5, No 3-4, 411-415

Abstract

: Of 27 fungal strains, the most active hydrolysers of pectin were 1 strain of Mucor piriformis and two strains of Asper-

gillus niger.

Card

: 1/1

SLIVKER, Isay Semenovich; SIVASHINSKIY, Vul'f Moiseyevich; ZELEV, Moisey Vasil'revich; SOSULINA, V.N., redaktor; MEDVEDEVA, L.A., tekeniche-skiy redaktor

[Organizing the procurement of waste products] Organizatsiia Eagotovki vtoriohnogo syr'ia, Moskva, Gos. nauchno-tekhn. ixd-vo (Salvage (Waste, etc.))

(Salvage (Waste, etc.))

ZEIEV, Z.

Osteochondrosis deformans tibiae. Folia med. (Plovdiv) 7 no.3:173-178 '65.

1. Higher Medical Institute " I.P. Pavlov", Bulgaria; Chair of Orthopedics and Traumatology.

ZELEVA, M.S.

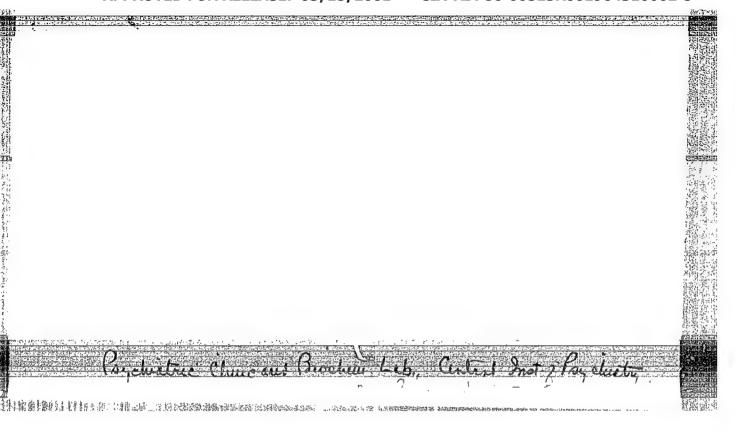
ZELEVA, K. S.

Combined therapy of endogenous psychoses with alternating electrochock and sleep. Hevropat. psikhiate, Koskva 19:3, Kay-June 50. p. 34-8

1. Of the Department of Experimental Therapy of Psychoses (Director-No. Yan Sereyskiy), Central Institute of Psychiatry (Director-P. B. Posvyanskiy).

CLNL 19, 5, Nov., 1950

CIA-RDP86-00513R001964310002-5" APPROVED FOR RELEASE: 03/15/2001



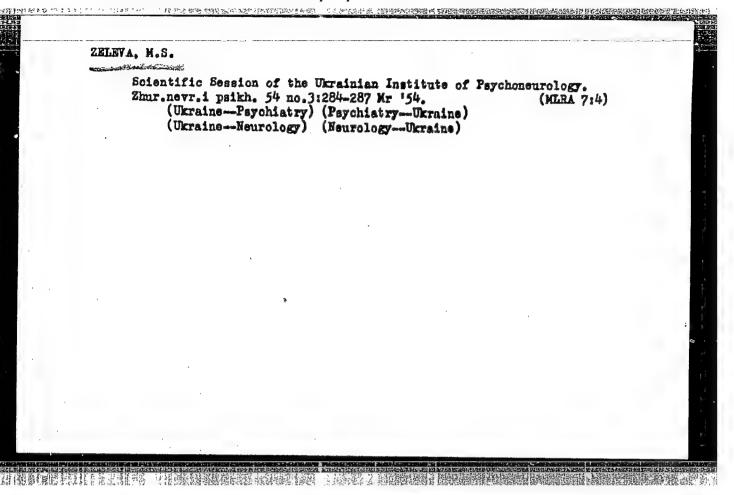


ZEI	LEVA, M.S.		
	Amytal-caffeine induced sleep therapy of depressive states. Z psikh. 53 no.5:380-384 My '53.		Zhur.nevr.i (MLRA 6:5)
	1. Institut psikhatrii Ministerstva zdr	avookhraneniya RSFSR. (Depression, Mental)	(Sleep)
	•		

SEREYSKIY, M.Ya.; ZELEVA, M.S.; LANDO, L.I.

Prolonged sleep therapy in schizophrenia; preliminary report. Zbur.nevr.i psikh. 53 no.10:775-784 0 '53. (MLRA 6:10)

1. Institut psikhiatrii Ministerstva zdravookhraneniya RSFSR. 2. Klinicheskaya psikhiatricheskaya bolinitsa im. P.B.Ganmushkina. (Schizophrenia) (Sleep)



ZAK, N.N.; ZELEVA, M.S.; KANEVSKAYA, F.O.; LEVIT, V.G.; SAMTER, H.F.; TSUTSUL'KOVSKAYA, M.Ya.; FEDOTOV, D.D., prof., otv. red.: ROKHLIN, L.L., prof., red.; RAVKIN, I.G., prof., red.

[Supporting therapy with neuroleptic agents of schizophrenics; methodological materials]Podderzhivaiushchaia terapiia neirolepticheskimi sredstvami bol'nykh shizofreniei; metodicheskie materialy. Pod red. L.L.Rokhlina i I.C.Ravkina Moskva, 1961. 64 p. (MIRA 15:10)

1. Moscow. Gosudarstvennyy nauchno-issledovatel skiy institut psikhiatrii. 2. Direktor Gosudarstvennogo nauchno-issledovatel skogo instituta psikhiatrii Ministerstva zdravookhraneniya RSFSR (for Fedotov).

(Autonomic drugs)
(Schizophrenics—Care and treatment)

FEDOTOV, D.D., prof., otv. red.; ROKHLIN, L.L., prof., zam. otvet. red.;

TARASOV, G.K., dots., red.; AVRUTSKIY, G.Ya., red.; EORINEVICH,

V.V., red.; ZAK, N.N., red.; ZELEVA, M.S., red.; RAVKIN, I.G., red.;

REMEZOVA, Ye.S., red.; TSUTSUL'KOVSKAYA, M.Ya., red.; ENTIN, G.M.,

red.; BORINEVICH, V.V., otv. za vypusk

[Modern methods of treating mental illness; methodological materials for aiding the practicing physician]Sovremennye metody lecheniia psikhicheskikh zabolevanii; metodicheskie materialy v pomoshchi prakticheskomu vrachu. Pod red. L.L.Rokhlina i G.K.Tarasova. Moskva, 1961. 67 p. (MIRA 15:1)

1. Moścow. Gosudarstvennyy nauchno-issledovatel skiy institut psikhi-atrii.

(MENTAL ILLNESS) (PSYCHOPHARMACOLOGY)

ZELEVA, M.S.

Clinical peculiarities of remission in patients with circular form of schizophrenia treated with aminazine. Zhur. nevr. i psikh. 61 no.4:581-588 '61. (MIRA:14:7)

1. Klinika ostrykh psikhozov (zav. - prof. L.L.Rokhlin) Nauchnoissledovatel skogo instituta psikhiatrii (dir. - prof. V.M.Banshchikov) Ministerstva zdravockhraneniya RSFSR, Moskva. (SCHIZOPHRENIA) (OHLOIPHOMAZINE)

ZELEVA, M.S.

Clinical characteristics of the course of depressive attacks in patients suffering from a circular form of schizophrenia when treated with tofranil-imizin. Trudy Gos.nauch.-issl.inst.psikh. 35:220-229 *62. (MIRA 16:2)

1. Otdeleniye shizofrenii (zav. otdeleniyem - prof. L.L. Rokhlin)
Gosudarstvennogo nauchno-issledovatel skogo instituta psikhiatrii.
(SCHIZOPHRENIA) (IMIPRAMIN)

ZELEVA, M.S.

Glinical characteristics of the course of periodic depressive delirium attacks in schizophrenia patients whrn treated with nozinan (lovemepromazine). Trudy Gos.nauch.-issl.inst.psikh. 35:230-239 *62. (MIRA 16:2)

1. Otdeleniye shizofrenii (zav. otdeleniyem - prof. L.L. Rokhlin) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikhiatrii. (SCHIZOPHRKNIA) (DELIKIUM) (LEVUMEPROMAZINE)

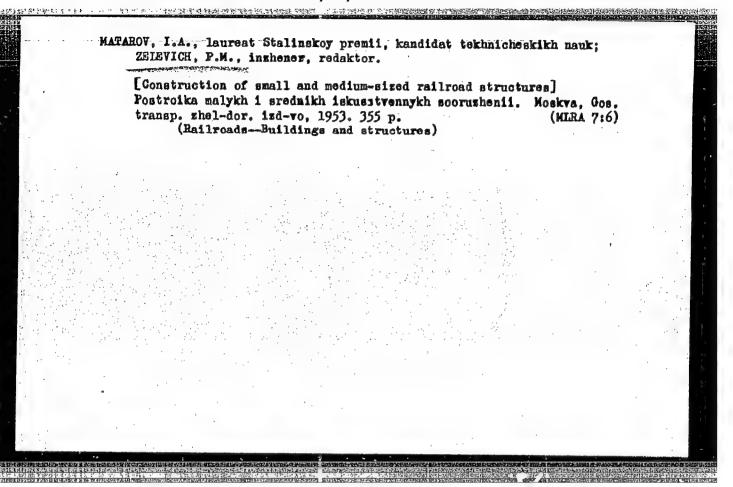
TELEVA, M.S. (Moskva)

"Family schizophrenia" in its directlor form. Trudy 6.1. nactlor
issl. inst. peikh. 40227-436 P63 (Mina 1737)

RAPINOVICH, A.Ya.; DIMOV, L.V.; SHAROV, I.V.; QURAL'NIK, Ye.L.; OBUKHOV, A.Y., inzhener, retsenzent; ZHEREBIN, M.I., inzhener, retsenzent; ZHEREBI

IVANCHENKO, I.A., laureat Stalinskoy premii; ZABRODIN, B.A., laureat Stalinskoy premii; SIDOROV, Ye.A., laureat Stalinskoy premii; ZELEVICH, P.M., inzhener; redaktor; VERINA, G.P., tekhnicheskiy redaktor.

[Industrial methods and mechanization in reinforced concrete bridge construction] Industrializatsiia i mekhanizatsiia postroiki zhele-zobetonnykh mostov. Moskva, Gos.transp.zhel-dor.izd-vo, 1952. 185 p. [Microfilm] (MIRA 7:10)



LYALIN, N.B., kandidat tekhnicheskikh nauk; BOGDANOV, T.M., kandidat tekhnicheskikh nauk; ZELEVICH, P.M., inshener, redaktor.

[Bailroad structures; construction and maintenance] Iskusstvennye sooruzheniia na zheleznykh dorogakh; ustroistvo i soderzhanie. Moskva. Gos. transp.zhel-dor. izd-vo. 1953. 398 p. (MLRA 7:6) (Bailroads-Buildings and structures)

IVANOVA, M.V., kandidat tekhnicheskikh nauk; ZELEVICH, P.M., inzhener.

On the drainage properties of sandy soils. Transp. strei.5
no.9:19-20 N '55.

(Seil mechanics) (Drainage)

(Seil mechanics)

2015年,1920年

KHLEBNIKOV, Ye.L. professor; ANDREYEV, O.V., kandidat tekhnicheskikh nauk; BEGAM, L.G., kandidat tekhnicheskikh nauk; GAMAYUNOV, A.I., kandidat tekhnicheskikh nauk; DUCHINSKIY, B.W., kandidat tekhnicheskikh nauk; KAZEY, I.I., kandidat tekhnicheskikh nauk; LUGA, A.A., kandidat tekhnicheskikh nauk; LYALIN, N.B., kandidat tekhnicheskikh nauk; LUGA, A.A., kandidat tekhnicheskikh nauk; EYALIN, N.B., kandidat tekhnicheskikh nauk; POL'YEVKO, V.P., kandidat tekhnicheskikh nauk; PROKOPOVICH, K.

G., kandidat tekhnicheskikh nauk; STEELETSKIY, N.N., kandidat tekhnicheskikh nauk; KHROMETS, Yu.U., kandidat tekhnicheskikh nauk; SHELESTENKO, L.P., kandidat tekhnicheskikh nauk; SHPIRO, G.S., kandidat tekhnicheskikh nauk; YAROSHENKO, V.A., kandidat tekhnicheskikh nauk; ZELEVICH, P.M., inzhener; CHEGO-DAYEV, N.N.; BOBROVA, Ye.N., tekhnicheskiy redaktor.

[Technical specifications for designing bridges and pipes for railroads of a normal gauge (TUPM-56). Effective July 12: 1957 by order of Ministry of Means of Communication and the Ministry of Transportation Construction, September 15, 1956] Tekhnicheskie usloviia proektirovaniia mostov i trub na zheleznykh dorogakh normal noi kolei (TUPM-56). Wedeny v kachestye vremennykh s l iiulia 1957 g. prikazom Ministerstva putei soobshcheniia i Ministerstva transportnogo stroitel stva of 15 sentiabria 1956 g. No.250/TsZ/213. Moskva, Gos. transp.zhel-dor.izd-vo. 1957. 221 p. (MIRA 10:5)

1. Russia (1923- U.S.S.R.). Ministerstvo patey soobshcheniya. (Railroad bridges--Design)

GONCHUKOV, V.S.; IVAN'RO, T.Ya.; KRASNYANSKIY, I.I.; IARIN, L.A.; MAKHON'KO, M.S.; RAKITO, B.I.; SAVEL'YEV, V.A.; SELIVON, V.A.; KHOKHORIN, A.I.; ZELEVICH, P.M., inshener, redaktor; VERIMA, G.P., tekhnicheskiy redaktor

[Manual for builders of narrow-gauge railroads] Spravochnik stroitelia uzkokoleinykh zheleznykh dorog. Moskva, Gos. transp.shel-dor. izd-vo, 1956. 438 p.

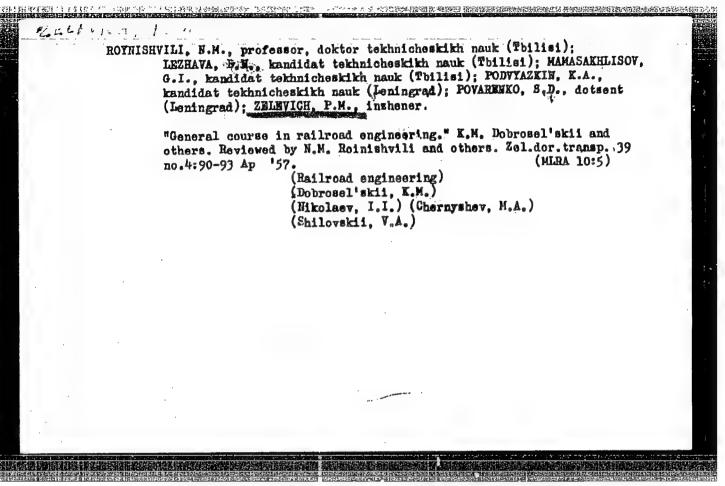
(Railroads, Narrow-gauge)

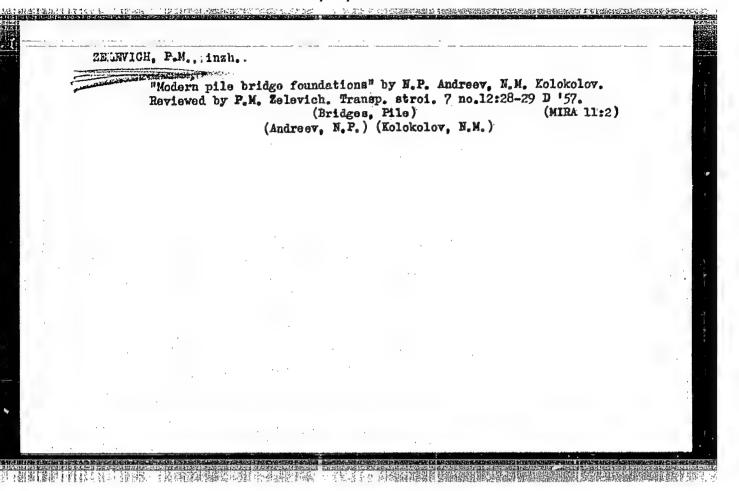
RELEVICH, P.M.

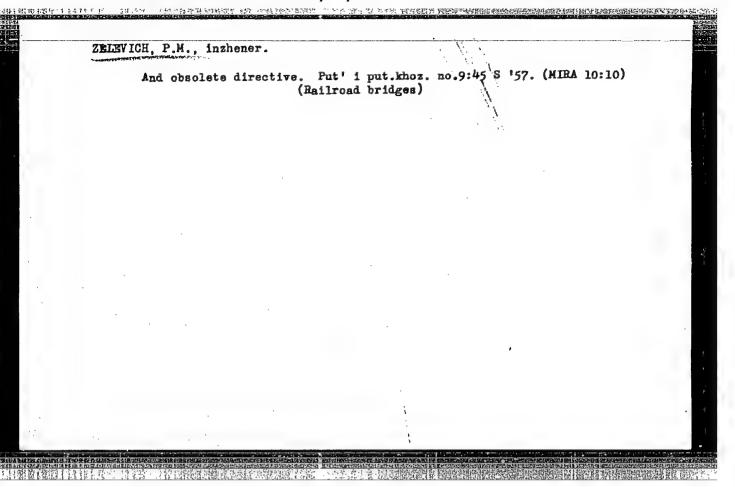
SILIN, Konstantin Sergeyevich; KOLOKOLOV, Nikolay Mikhaylovich; ZELEVICH, P.H. inzhener, redaktor; BOBROVA, Ye.N., tekhnicheskiy redaktor

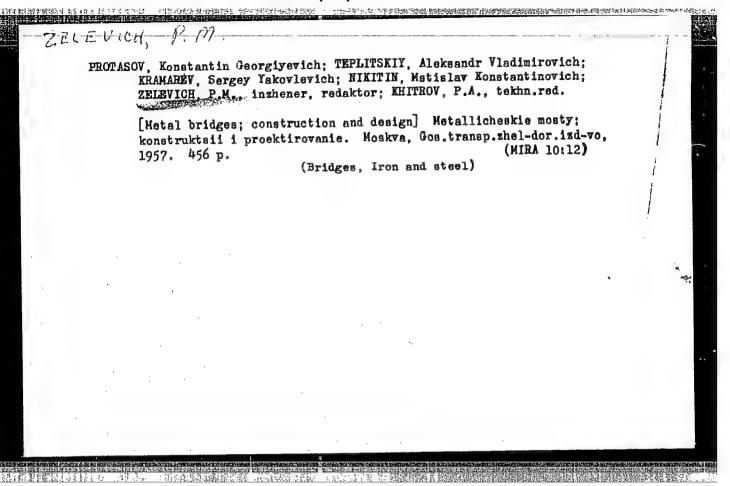
[Pile foundations for large bridges; experience in building a bridge across the Yangtze River in the Chinese People's Republic] Svainye fundamenty bol'shogo mosta; iz opyta stroitel'stva mosta cherez r. IAhtany v Kitaiskoi Narodnoi Respublike. Moskva, Cos. transp. sheldor. izd-vo, 1957. 43 p. (MLRA 10:9)

(Vuhan-Bridges-Youndations and piers)









SILIN, K.S.; GLOTOV, N.M.; GRETSOV, A.P.; KARPINSKIY, V.I.; PROKHOROV, A.D.; YEVGRAFOV, G.K., prof., red.; ZHLEVICH, P.M., inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Precast reinforced concrete tube foundations] Fundamenty opor mostov iz sbornykh zhelezobetonnykh obolochek. Pod red. G.K. Evgrafova. Moskva, Gos. transp. zhel-dor. 1zd-vo, 1958. 198 p. (MIRA 12:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Yevgrafov).

(Bridges-Foundations and piers)

NECHAYEV, Nikolay Aleksandrovich, inzh.; CHIZHOV, Aleksandr Alekseyevich, inzh.;

ZELSVICH, P.M., inzb., red.; BORROVA, Ye.N., tekhn. red.

[Constructing subway tunnels] Postroika tonnelsi metropolitenov.

Moskva, Gos. transp. zhel-dor. izd-vo, 1958. 291 p. (MIRA 11:12)

(Tunneling)

(Subways)

ZUKAKYANTS, Serkis Avanesovich; IVANAYEV, Miliy Ivanovich; LEBEDEV, Valentin Georgiyevich; ZELEVICH, P.M., inzh., red.; KHITROV, P.A., tekhn.red.

[Underground construction; a follow-up on materials published abroad] Stroitel'stvo podzemných scoruzhenii (po materialsm zarubezhnogo opyta). Moskva, Gos.transp.zhel-dor.izd-vo. 1959. 86 p. (MIRA 12:3)

(Underground construction)

ZELEVICH, P. M., insh.

Pipes without foundation. Put' i put.khoz. nc.11:11
N 159.

(Railroads—Construction)

(Railroads—Construction)

Textbook on railroad structures ("Structures; design and operation" by K.D.Savin. Reviewed by P.M.Zelevich). Put' 1 put.khoz. 4 (NIRA 13:7) (Railroads--Buildings and structures) (Savin, K.D.)

在基础的一个企业的工作的证据,但是一个企业,是在1900年的,不是是一个企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业。

KAZEY, Igor' Ivanovich; ZELEVICH, P.M., red.; VERINA, G.P., tekhn.red.

[Dynamic analysis of railroad bridge span structures] Dinamic cheskii raschet proletnykh stroenii sheleznodorozhnykh mostov.

Moskva. Vses.izdatel'sko-poligr.ob"sdinenie M-va putei soobshcheniia. 1960. 467 p.

(Railroad bridges)

ARKHANGEL'SKIY, Mikhail Mikhaylovich, dotsent [deceased]; DZHINCHARADZE, Dmitriy Ivanovich, kand.tekhn.nauk; KURIS'KO, Arkediy Stepanovich, inzh.; DANDUROV, M.I., prof., red.; ZELEVICH, P.M., inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Designing tunnel linings] Raschet tonnel nykh obdelok. Pod red. M.I.Dandurova. Moskva, Vses.izd.-poligr.ob*edinenie M-va putei soobshcheniia, 1960. 344 p. (MIRA 13:9)

1. Chlen-korrespondent Akademii stroitelistva i arkhitektury SSSR (for Dandurov).

(Tunneling)

BEGAM, L.G.; ZELEVICH, P.M.; CHECODAYEV, N.N.; LISHTVAN, L.L.

Determining the coefficient of scouring under bridges. Avt.dor. 24 (HIRA 14:3)

(Erosion) (Bridges—Foundations and piers)

ZELEVICE, F.!., inzh.

Lot's improve the designing of wooden bridges. Transp. stroi. 11.

no.2:62 F '61.

(Bridges, Wooden)

YEVGRAFOV, Georgiy Konstantinovich; LYALIN, Nikolay Borisovich; PROTASOV,
K.G., prof., retsenzent; GNEDOVSKIY, V.I., prof., retsenzent; BOGOMOLOV,
P.I., dots., retsenzent; KRAMAREV, S.Ya., dots., retsenzent; BIKITIN,
M.K., dots., retsenzent; SIL'NITSKIY, Yu.M., dots., retsenzent; KOZ'MIN,
Yu.G., kand.tekhn.nauk, retsenzent; KRYL'TSOV, Ye.I., kard.tekhn.nauk,
retsenzent; POPOV, O.A., inzh., retsenzent; ZEIEVIGH, P.M., inzh., red.;
BOBROVA, Ye.N., tekhn. red.

[Calculations for bridges according to limiting states] Raschety
mostov po predel'nym sostoianiiam. Moskva, Transzheldorizdat, 1962.

335 p.
(MIRA 15:9)
1.Kafedra "Mosty i tomneli" Leningradskogo instituta inzhenerov
zheleznodorozhnogo transporta (for Protasov, Gnedovskiy, Bogomolov,
Kramarev).2.Gosudarstvennyy proyektno-izyskatel'skiy institut po
proyektirovaniyu i izyskaniyam bol'shikh mostov (for Kryl'tsov,
Popov).

(Bridges—Design)

ZELEVICH, P.M., inzh.

Causes of deformations in culverts under embankments.

Transp.
(MIRA 15:5)

(Culverts)

"Soil mechanics and foundation engineering" by V.G. Berezantsev and others. Reviewed by P.M. Zelevich. Transp. stroi. 12 no.6:61-62 Je '62.

(Soil mechanics)
(Foundations)
(Borezantsov, V.G.)

ZELEVICH, P. M., inzh.; NIKOLAI, K. V., inzh.; PISITSYN, M. Ye., kand. tekhn. nauk

Technical instructions for the production and construction of precast reinforced concrete water pipes. Transpstroi 13 no. 11:18-21 N *163. (MIRA 17:5)

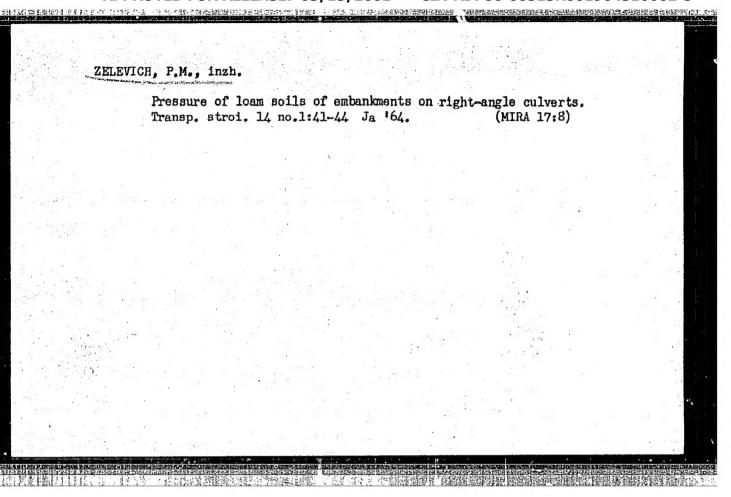
PAVLOV, I.P.; ZELEVICH, F.M., stership nauchnyy sotručník

Fractical considetarions of measures to prevent deformation of circular water piges. Trans. stroi. 13 no.12:18-21 D'63: (MIRA 17:7)

1. Nachal'nik stopoyezda No. 835 larkavtransstroya (for Farlov). 2. T. entral'nyy nauchno-issledovatel'skiy institut svyazi (for felevich).

ARETINSKIY, V.A.; MERINOV, I.I.; OREOV, S.P., inzh., retsenzent (deceased); SHUL'GIN, Ya.A., inzh., retsenzent; SAVIM, K.D., inzh., retsenzent; ZELEVICH, P.M., inzh., red.; BOEROVA, Ye.N., tekhn.red.

[Manual for bridge and tunnel foremen] Spravochnik mostovogo i tonnel'nogo mastera. Moskva, Transzheldorizdat. 1963. 519 p. (MIRA 17:2)



。""你不知识的"许是他的问题"。"一起,我们就是我们的是我们也是他的什么,我们就是不知

BONDAR', Nikolay Gerasimovich, doktor tekhn. nauk, prof.; KAZEY, Igor' Ivanovich, kand. tekhn. nauk; KOZ'MIN, Turiy Georgiyevich, kand. tekhn. nauk; KOZ'MIN, Turiy Georgiyevich, kand. tekhn. nauk, dots.; Prinimali uchastiye: TARASENKO, V.P., kand. tekhn. nauk; IAKOVLEV, G.N., kand. tekhn. nauk dots.; DOROSHENKO, Ye.V., kand. tekhn. nauk; NEVZOROV, I.N., inzh.; KONASHENKO, S.I., kand. tekhn. nauk, dots.; ORLENKO, V.P., inzh.; KHOKHLOV, A.A., kand. tekhn. nauk, dots.; ZELEVICH, P.M., kand. tekhn. nauk, red.

[Dynamics of railroad bridges] Dinamika zhelezne-dorozhnykh mostov. [By] N.G.Bendar' i dr. Moskva, Transport, 1965.
411 p. (MIRA 18:12)